

Substitute for form 1449B/PTO		Complete If Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/822,573
		Filing Date	March 30, 2001
		First Named Inventor	Borland, Scott
		Art Unit	3752
		Examiner Name	Christopher S. Kim
Sheet 13 of 14	Attorney Docket Number	016770-002810US	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	C1	Abys, J.A. et al., "Annealing Behavior of Palladium-Nickel Alloy Electrodeposits," Plating and Surface Finishing, August 1996, pp. 1-7.	
	C2	Allen, T. <u>Particle Size Measurement</u> , Third Edition, Chapman and Hall pp. 167-169 (1981).	
	C3	Ashgriz, N. et al. "Development of a Controlled Spray Generator" Rev. Sci. Instrum., 1987, pp. 1291-1296, Vol. 58, No. 7.	
	C4	Berglund, R.N., et al. "Generation of Monodisperse Aerosol Standards" Environ. Sci. Technology, Feb. 1973, pp.147-153, Vol. 7, No. 2.	
	C5	Cipolla, D.C. et al., "Assessment of Aerosol Delivery Systems for Recombinant Human Deoxyribonuclease," S.T.P. Pharma Sciences 4 (1) 50-62, 1994.	
	C6	Cipolla, D.C. et al., "Characterization of Aerosols of Human Recombinant Deoxyribonuclease I (rhDNase) Generated by Neulizers," Pharmaceutical Research II (4) 491-498, 1994.	
	C7	Gaiser Tool Company catalog, pp. 26, 29-30 (1990).	
	C8	Gonda, I. "Therapeutic Aerosols," Pharmaceutics, The Science of Dosage Form Design, Editor: M.E. Aulton, 341-356, 1988.	
	C9	Heyder, J. et al., "Deposition of particles in the human respiratory tract in the size range 0.005-15 microns," J Aerosol Sci 17: 811-825, 1986.	
	C10	Hickey, Anthony J. "Pharmaceutical Inhalation Aerosol Technology," Drugs And The Pharmaceutical Science, 1992, pp. 172-173, vol. 54.	
CU	C11	Hikayama, H., et al. "Ultrasonic Atomizer with Pump Function" Tech. Rpt. IEICE Japan US88-74:25 (1988).	
OU	C12	MAEHARA, N. et al. "Atomizing rate control of a multi-pinhole-plate ultrasonic atomizer" J. Acoustical Soc. Japan, 1988, pp. 116-121, 44:2.	
	C13	MAEHARA, N. et al. "Influence of the vibrating system of a multipin-hole-plate ultrasonic nebulizer on its performance" Review of Scientific Instruments, Nov. 1986, p. 2870-2876, Vol. 57, No. 1.	
OU	C14	MAEHARA, N. et al. "Influences of liquid's physical properties on the characteristics of a multi-pin-hole-plate ultrasonic atomizer" J. Acoustical Soc. Japan 1988, pp. 425-431, 44:6.	
	C15	MAEHARA, N. et al. "Optimum Design Procedure for Multi-Pinhole-Plate Ultrasonic Atomizer" Japanese Journal of Applied Physics, 1987, pp. 215-217, Vol. 26, Supplement 26-1.	
	C16	Nogi, T. et al. "Mixture Formation of Fuel Injection System in Gasoline Engine" Nippon Kikai Gakkai Zenkoku Taikai Koenkai Koen Ronbunshu 69:660-662 (1991).	

Examiner Signature		Date Considered	2/19/01
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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	AB	US-			

FOREIGN PATENT DOCUMENTS								
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	BA	MAEHARA, N. et al. "Atomizing rate control of a multi-pinhole-plate ultrasonic atomizer" J. Acoustical Soc. Japan, 1988, pp. 116-121, 44:2, Abstract in English.	<input type="checkbox"/>
	BB		<input type="checkbox"/>

References initiated on IDS filed
on 1/16/05

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